

Understanding how living cells respond to external stimuli is the backbone of modern biomedical research. Cell based assays serve as the bridge between raw biological insight and ...

They abandoned Arian Christianity for Catholicism, they abandoned the Lombardic language for Latin, and they changed from being nomads to settled people in a hierarchical feudal society.

Making a wooden storage trunk with a hinged lid is a rewarding project that combines functionality with craftsmanship. Below is a step-by-step guide to help you build your own wooden storage trunk.

Abstract With the biological relevance of the whole cells, low cost compared with animal experiments, a wide variety of cell-based screening platforms (cell-based assay, cell-based ...

While there are key advantages to the use of integrated automation platforms for cell-based assays in early drug-discovery, prudent considerations must be taken regarding their ...

Molle panels are probably the single most helpful piece of gear in a bug-out bag or on your tactical vest. A molle panel allows you to attach extra gear to your bag, and it is pretty easy to make ...

High-Throughput Screening Service Pharmaron supports drug discovery with state-of-the-art solutions for high-throughput screening services. Our fully automated G3 Explorer high-throughput screening ...

Our cell-based assay platforms are designed to deliver reliable and actionable data, enabling researchers to gain deep insights into cellular responses, molecular interactions, and drug ...

Conclusion Creating DIY storage trunks is an excellent way to eliminate clutter while also enhancing your home's design. Whether you're going for a vintage look or a modern minimalistic ...

Learn the complete steel trunk making process in this detailed step-by-step fabrication tutorial this video, you will see how to cut, bend, shape, and wel...

This process requires diverse, cell-based assay technologies -- from phenotypic screening using high-content imaging to cell viability assessment through luminescence-based-assays. Curia offers ...

Taken together, our results indicate Caspase-Glo 1 inflammasome and NanoBRET target engagement NLRP3 assays serve as great cell-based assay platforms to facilitate inflammasome ...

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